FIG.1A

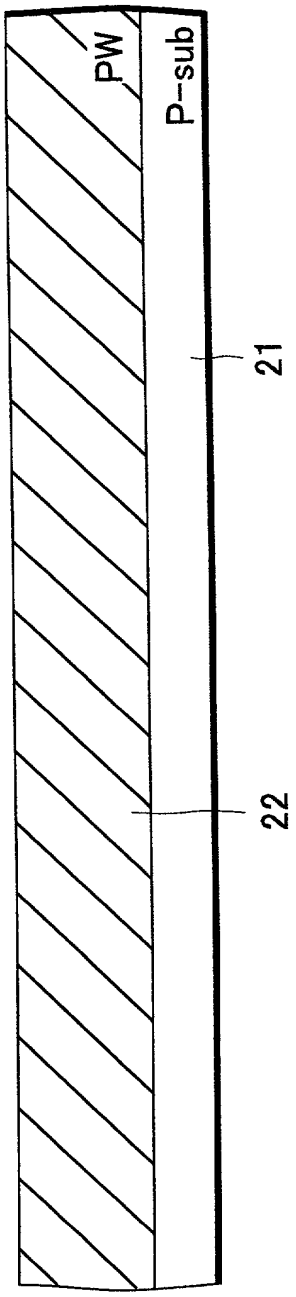

FIG.1B

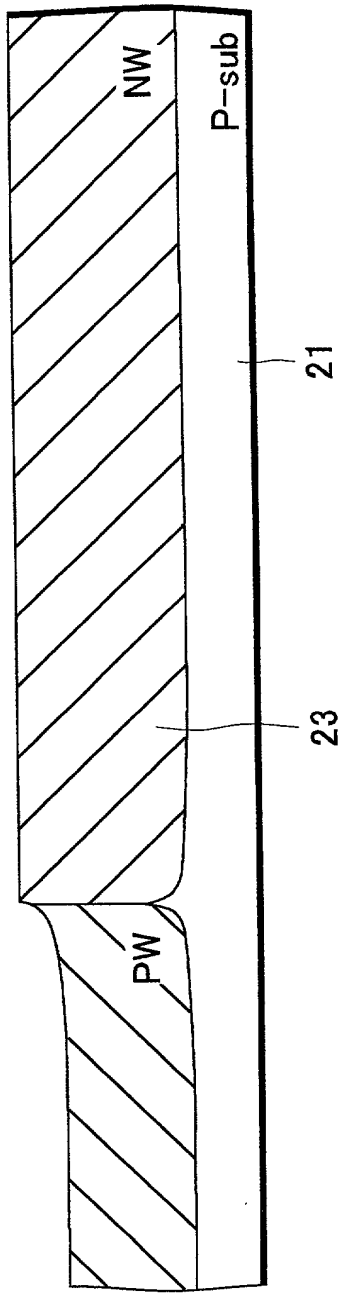

FIG.2A

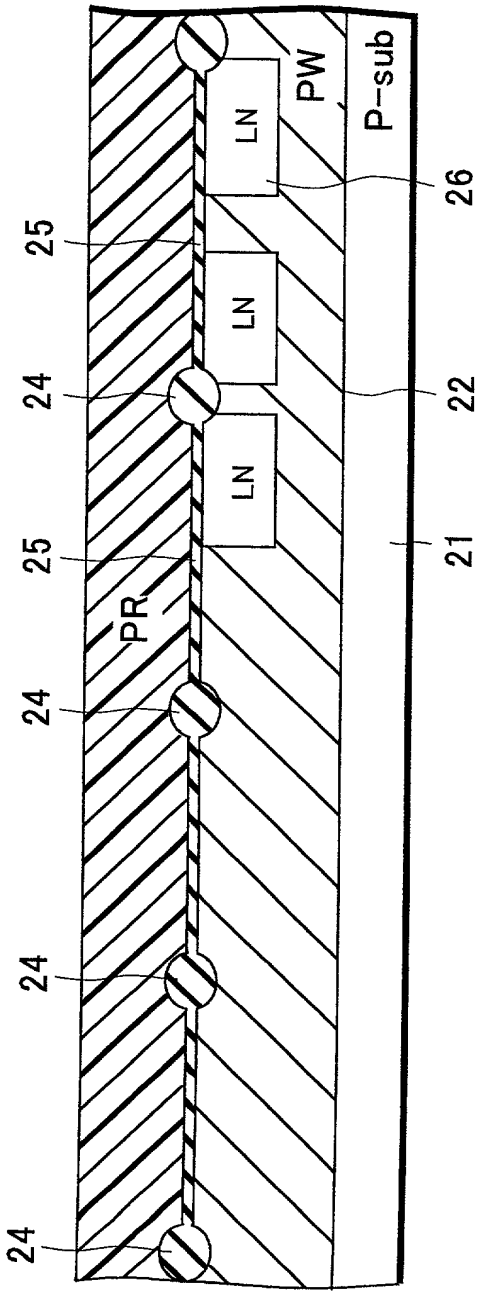
LN
LN
LN
PW
P-sub
PR
24
25
24
25
24
24
26
22
21

FIG.2B

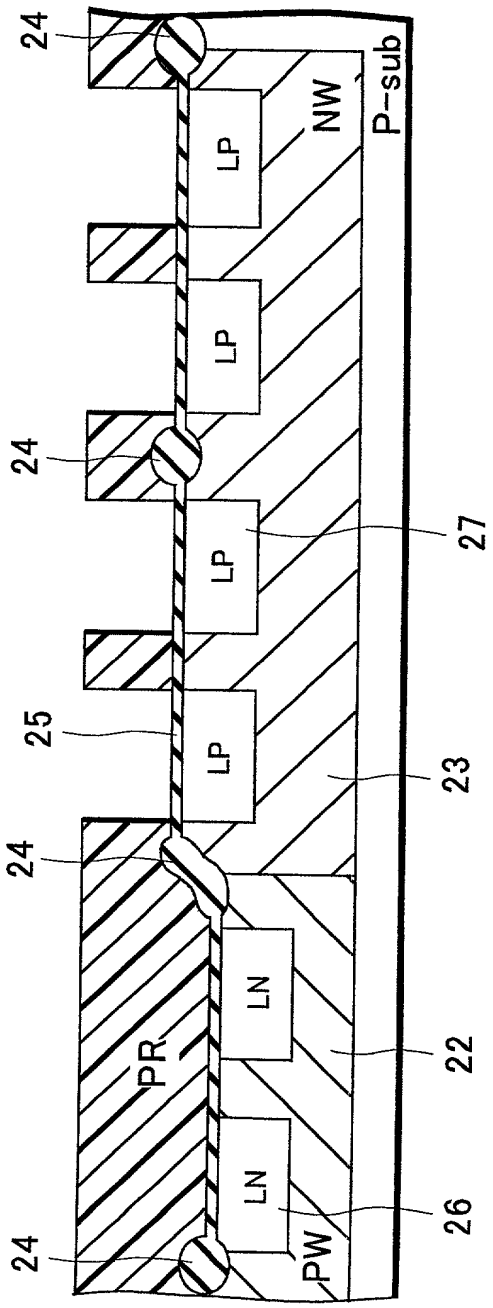
LP
LP
LP
LP
LN
LN
NW
P-sub
PR
PW
24
24
25
24
24
27
23
22
26

FIG.3A

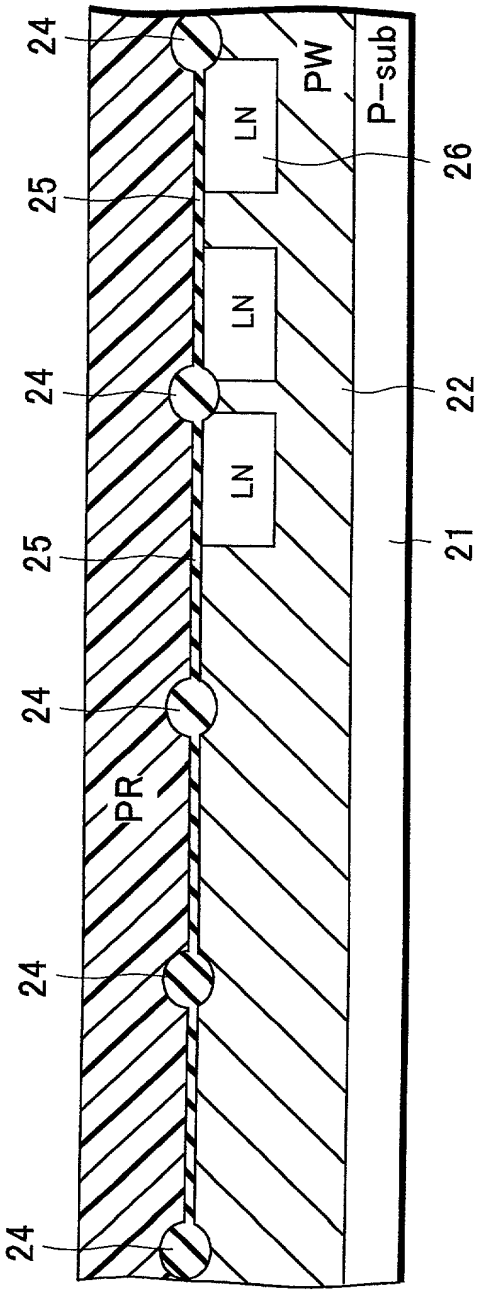
24
25
24
25
24
24
24
LN
LN
LN
PR
PW
P-sub
26
22
21

FIG.3B

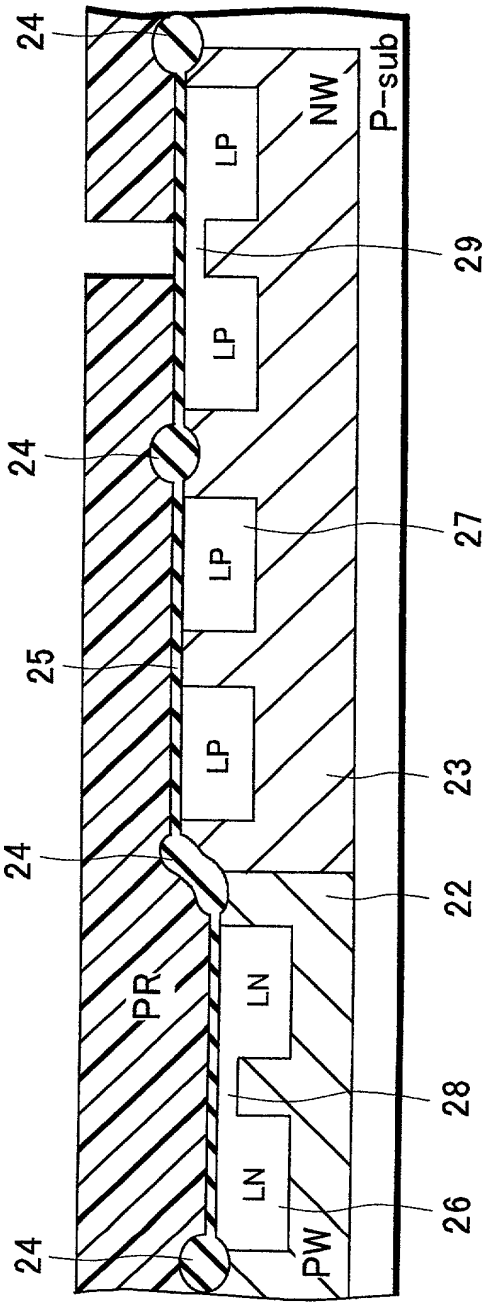
24
24
25
24
24
24
LP
LP
LP
LP
LN
LN
PR
PW
NW
P-sub
29
27
23
22
28
26

FIG.4A

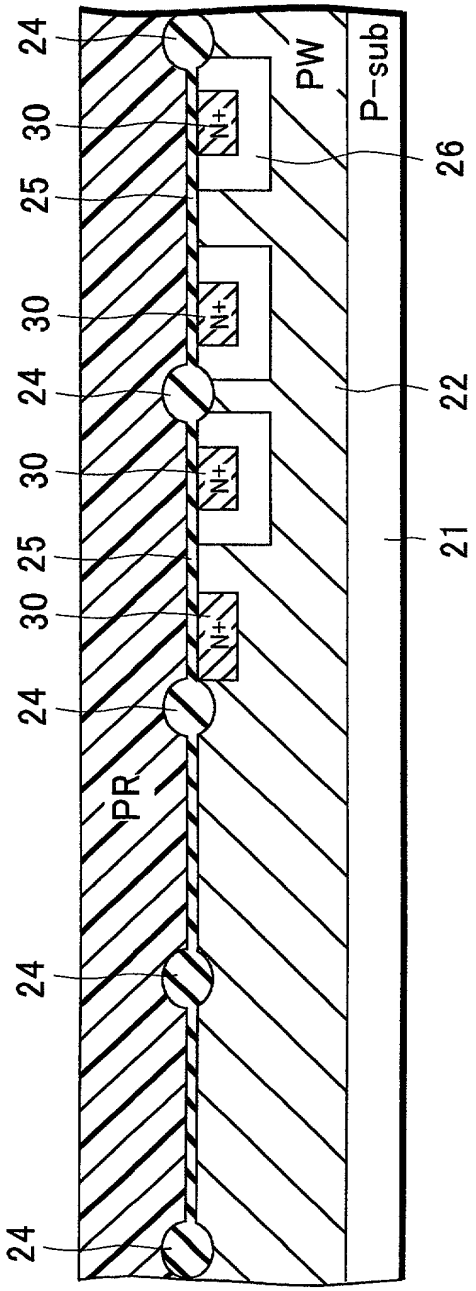
24
30
25
30
24
30
25
30
24
24
N+
PR
PW
P-sub
26
22
21

FIG.4B

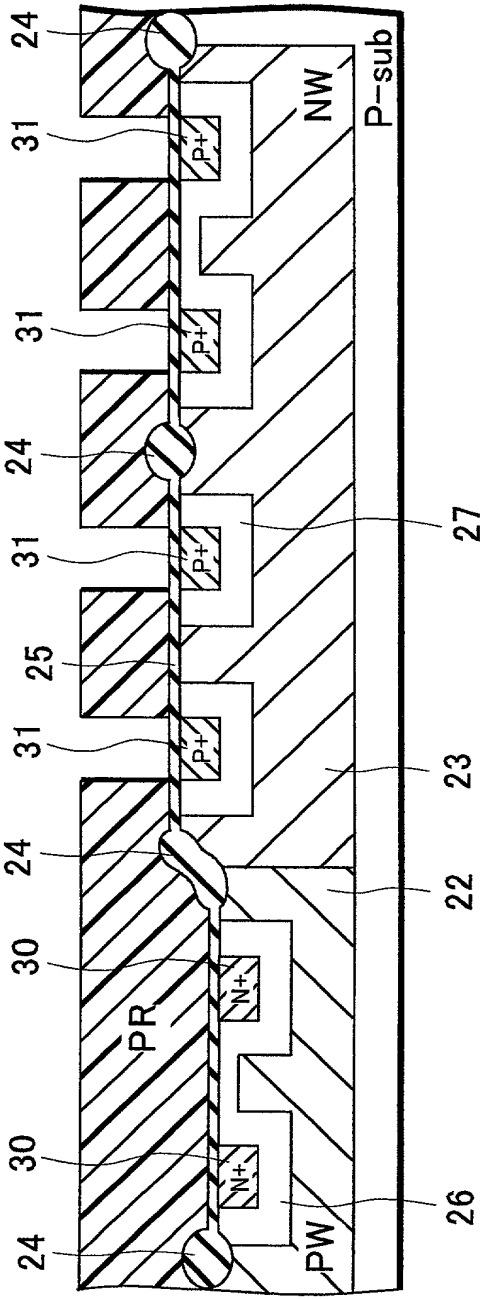
24
31
24
31
24
31
25
31
24
30
30
24
P+
N+
PR
NW
P-sub
PW
27
23
22
26

FIG.5A

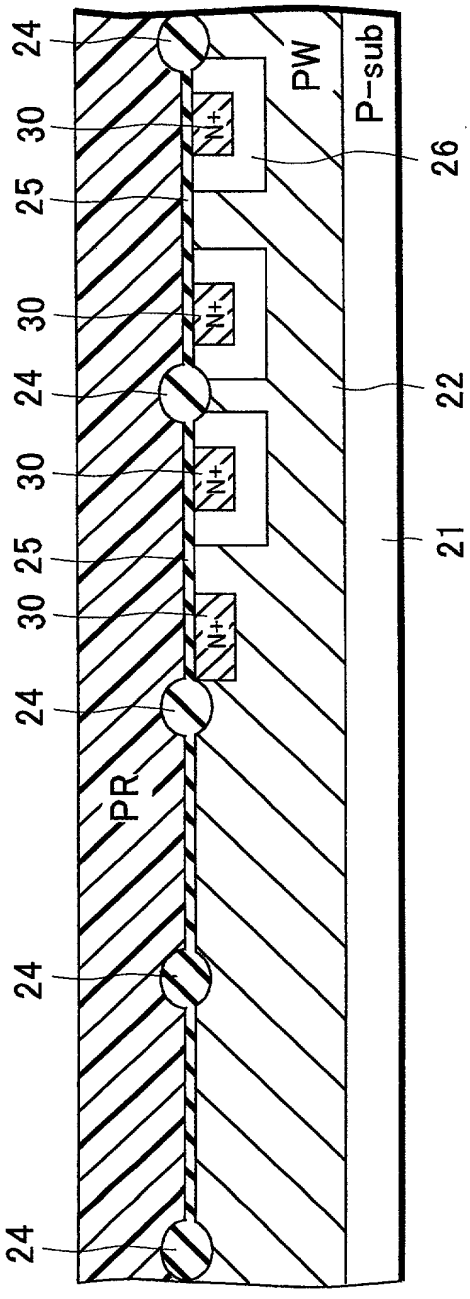
24
30
25
30
24
30
25
30
24
24
PR
N+
PW
P-sub
26
22
21

FIG.5B

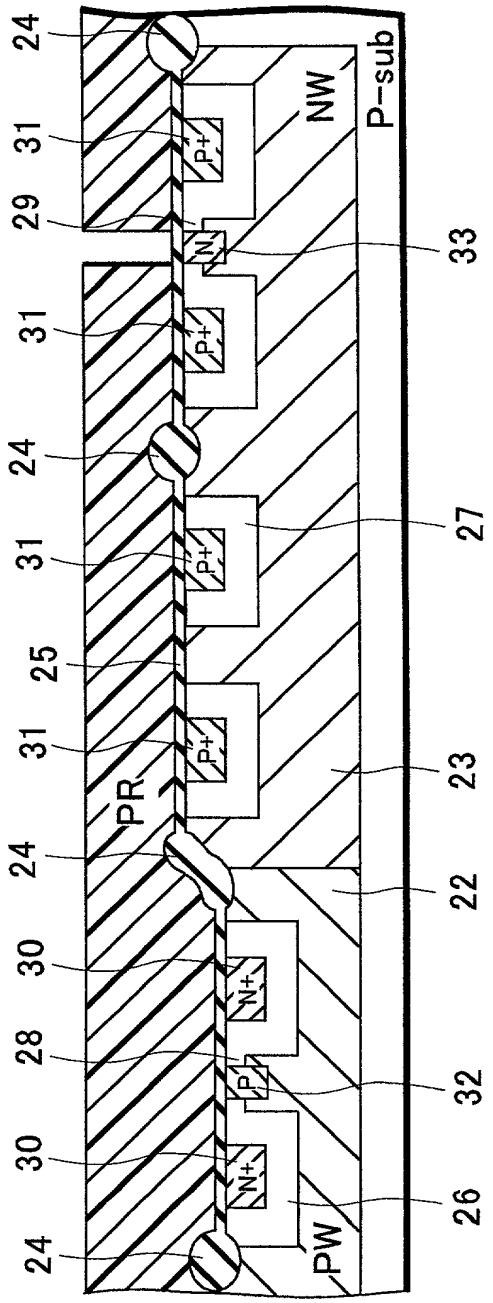
24
31
29
31
24
31
25
31
24
30
28
30
24
P+
N
N+
P
PR
NW
PW
P-sub
33
27
23
22
32
26

FIG.6A

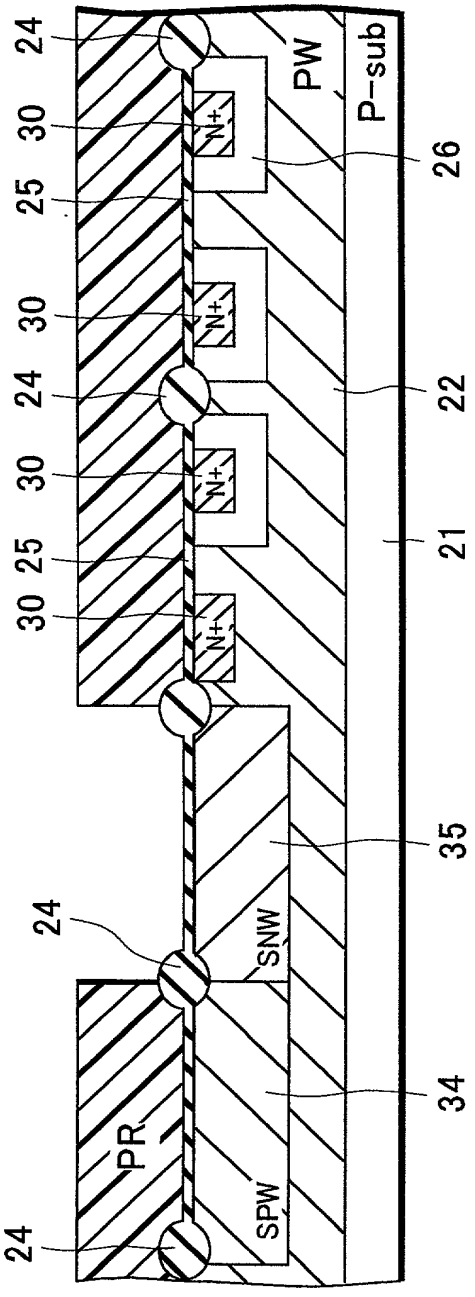
24
30
25
30
24
30
25
30
24
PR
24
SPW
SNW
PW
P-sub
N+
26
22
21
35
34

FIG.6B

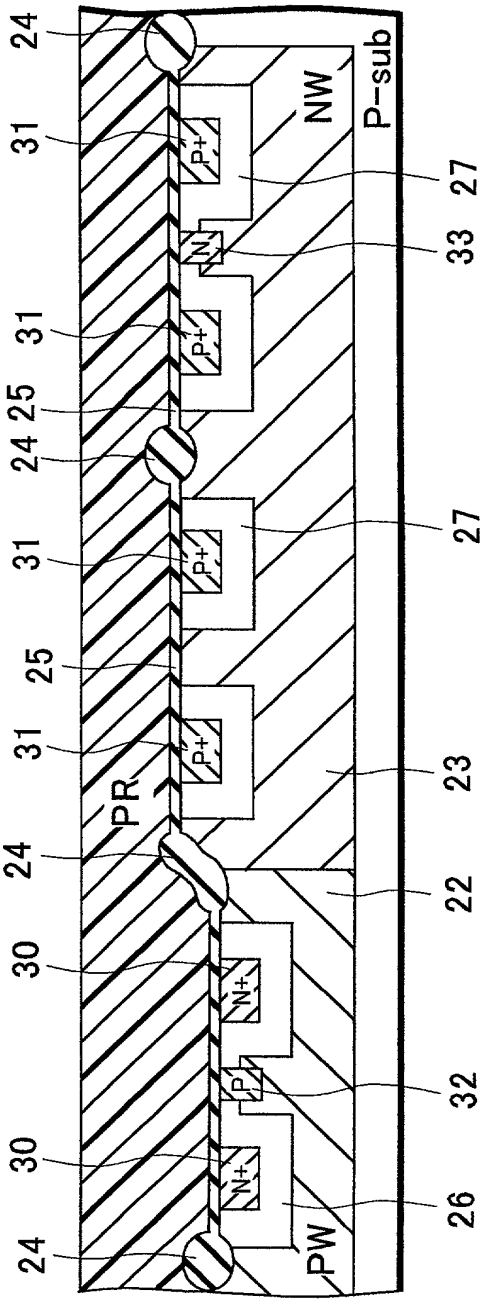
24
31
31
24
25
31
31
25
31
24
PR
30
30
24
NW
P-sub
P+
N
N+
P
PW
27
33
27
23
22
32
26

FIG.7A

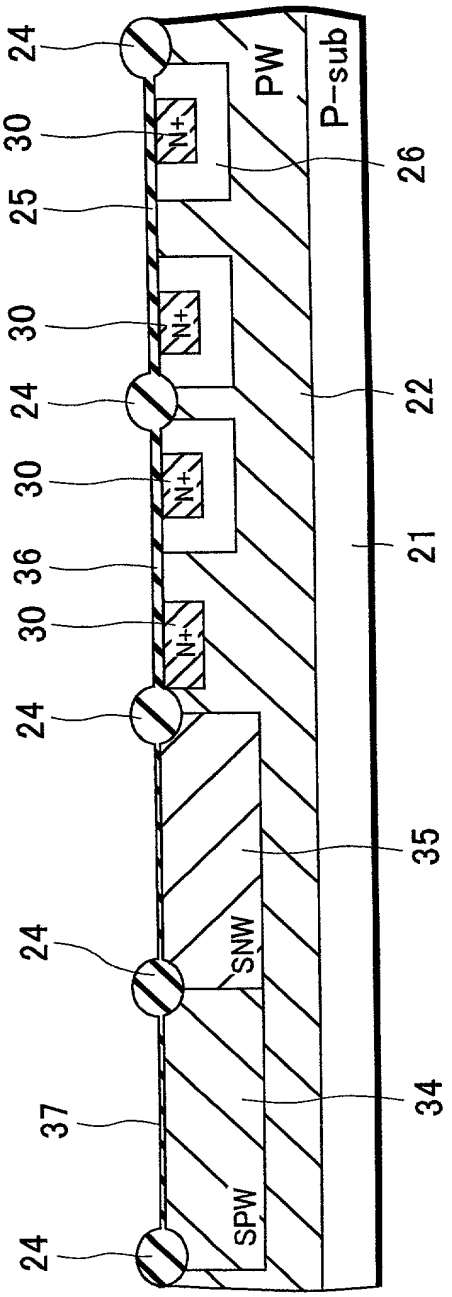
24
30
25
30
24
30
36
30
24
24
37
24
N+
PW
P-sub
26
22
21
35
SNW
34
SPW

FIG.7B

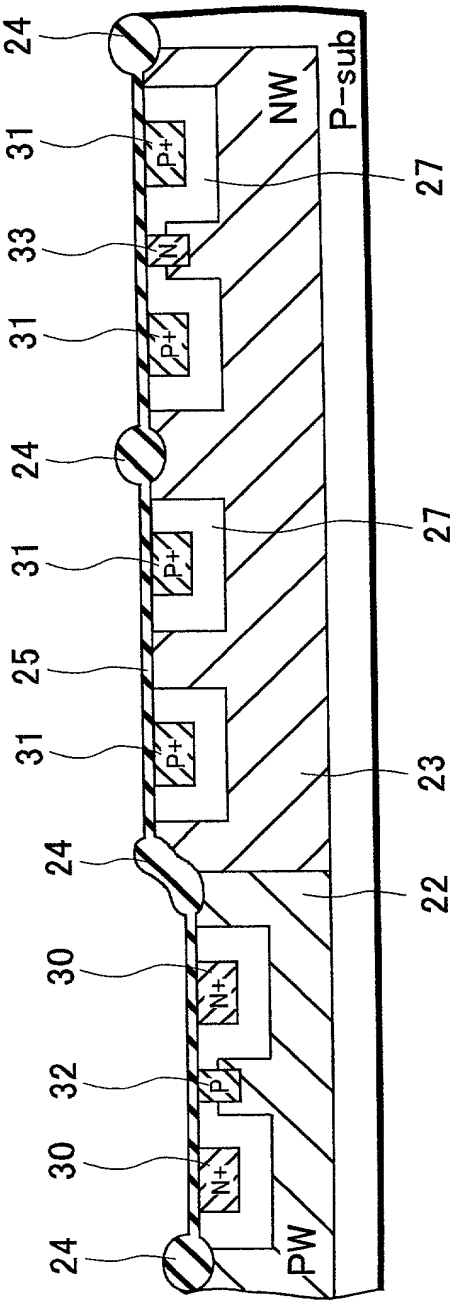
24
31
33
31
24
31
25
31
24
30
32
30
24
P+
N
N+
P
NW
P-sub
27
23
22
PW

FIG.8A

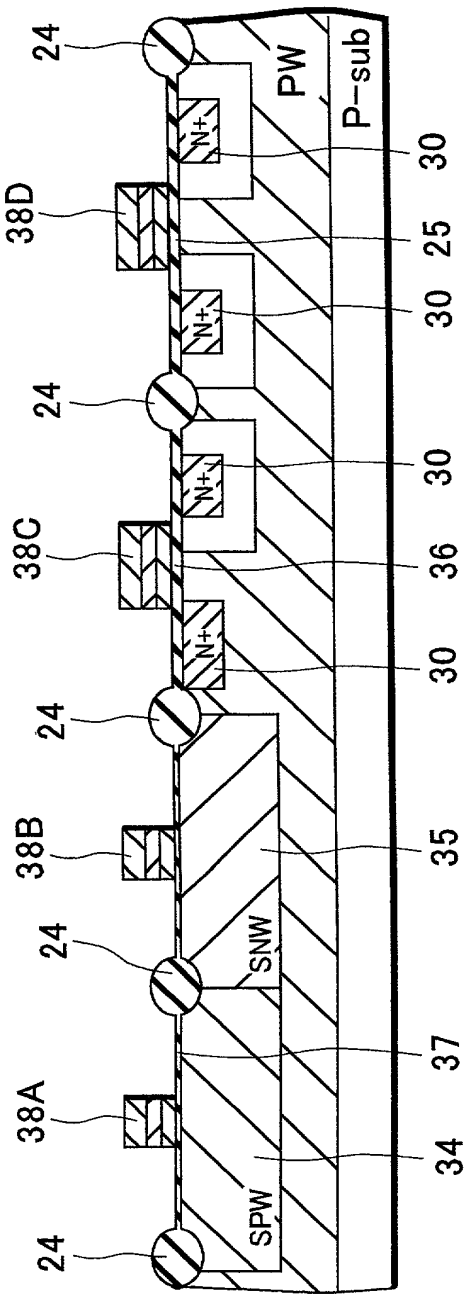
24
PW
P-sub
N+
30
38D
25
38C
36
38B
35
SNW
37
38A
34
SPW

FIG.8B

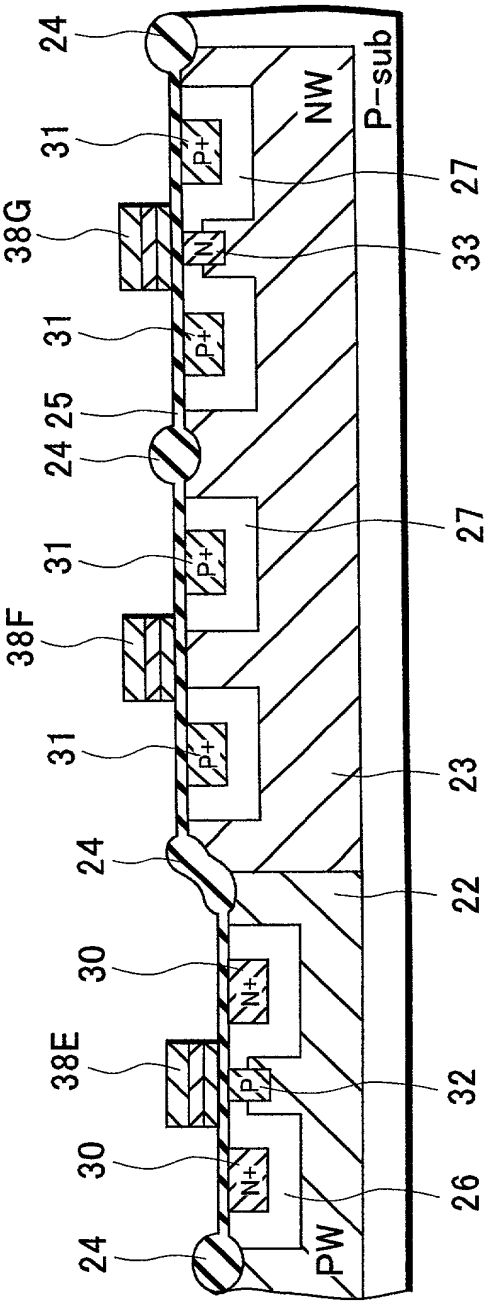
24
NW
P-sub
31
P+
27
38G
33
N-
25
38F
23
22
30
N+
38E
32
P-
26
PW

FIG.9A

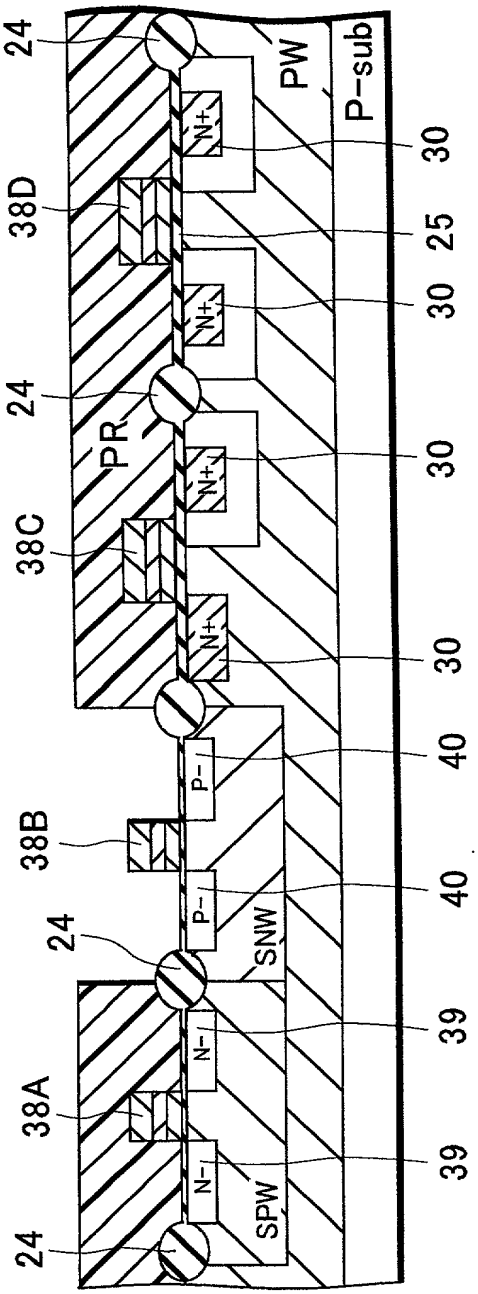
24
38D
24
PR
38C
38B
24
38A
24
PW
P-sub
N+
30
25
30
30
30
40
40
P-
P-
SNW
N-
N-
SPW
39
39

FIG.9B

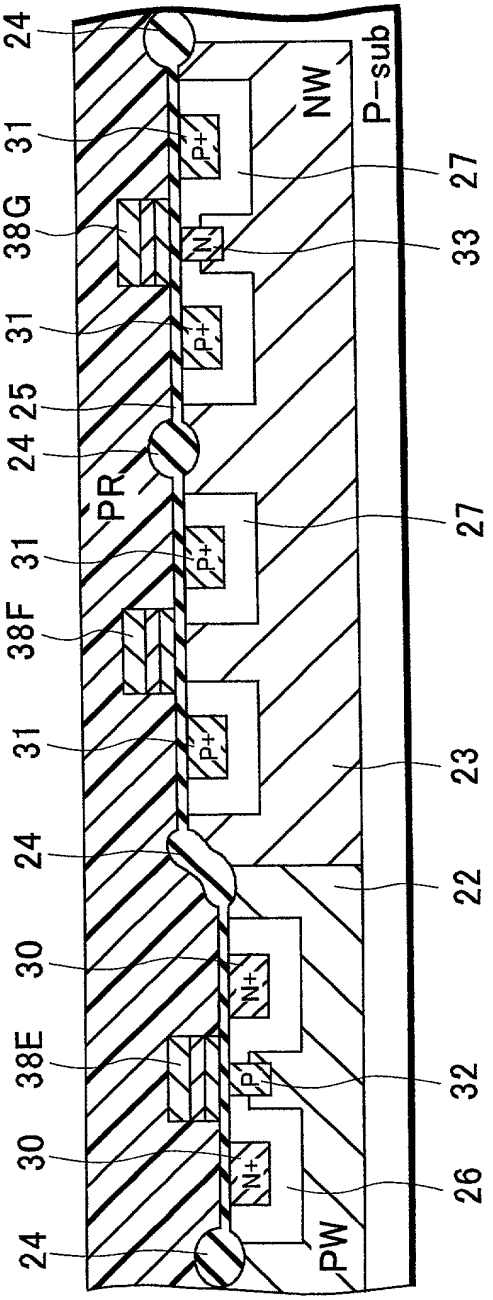
24
31
38G
31
24
25
PR
31
38F
31
24
30
38E
30
24
NW
P-sub
P+
N
P+
P+
P+
N+
P
N+
PW
27
33
27
23
22
32
26

FIG.10A

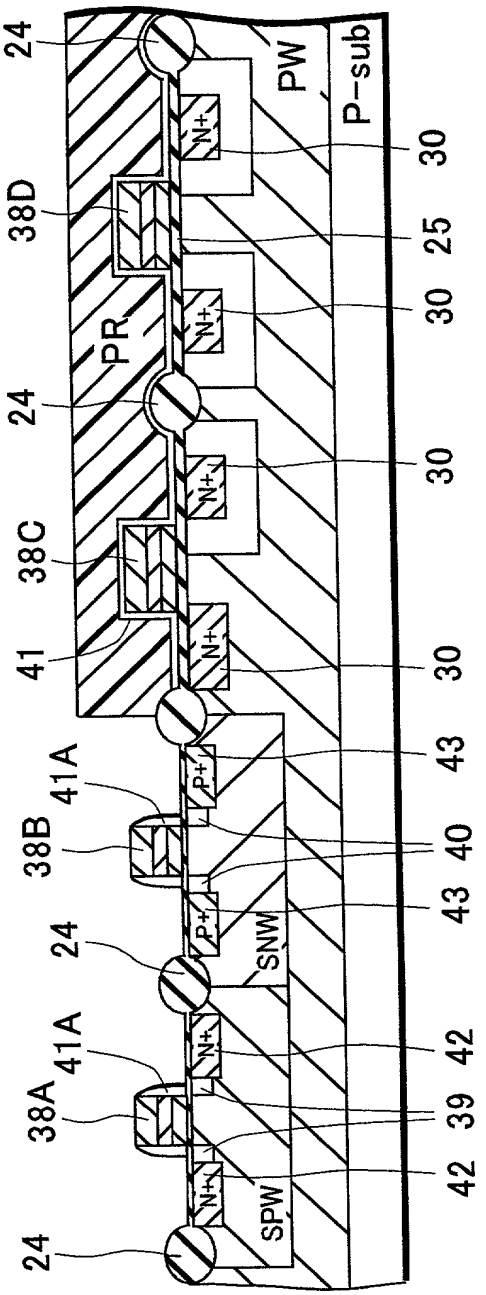

FIG.10B

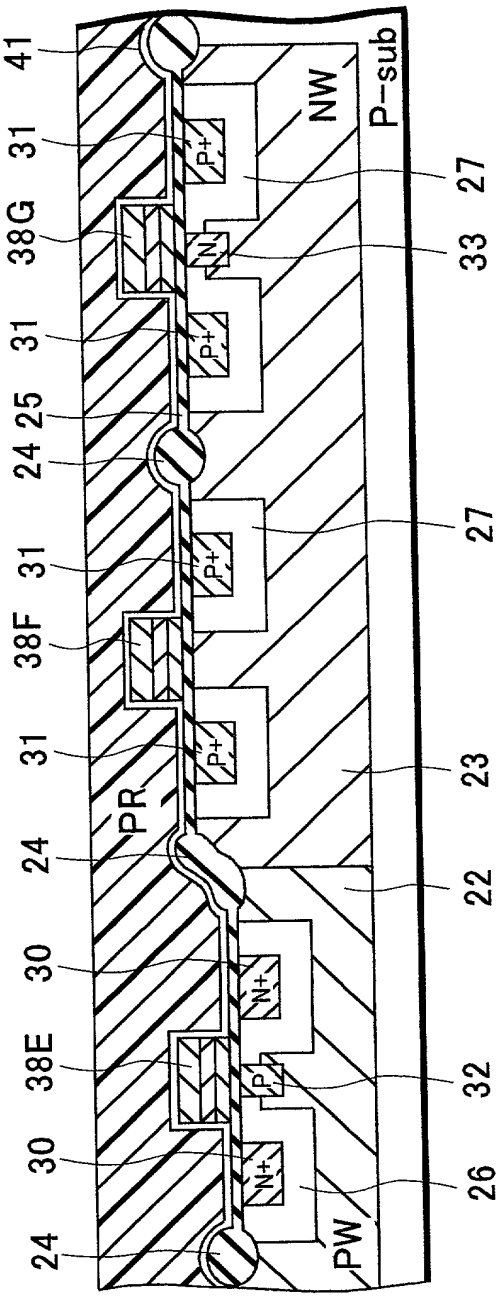

FIG.11

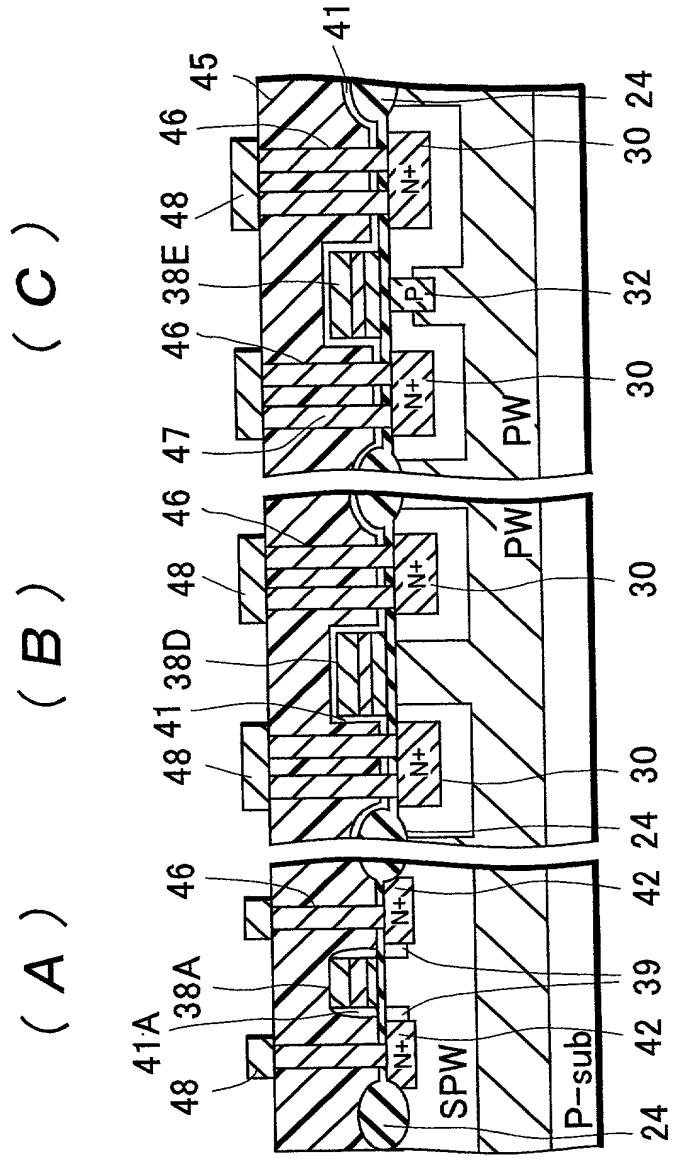
(A)
(B)
(C)
41
45
46
48
38E
46
47
N+
P
PW
30
32
24
38D
41
SPW
P-sub
42
39
38A
41A

FIG.12

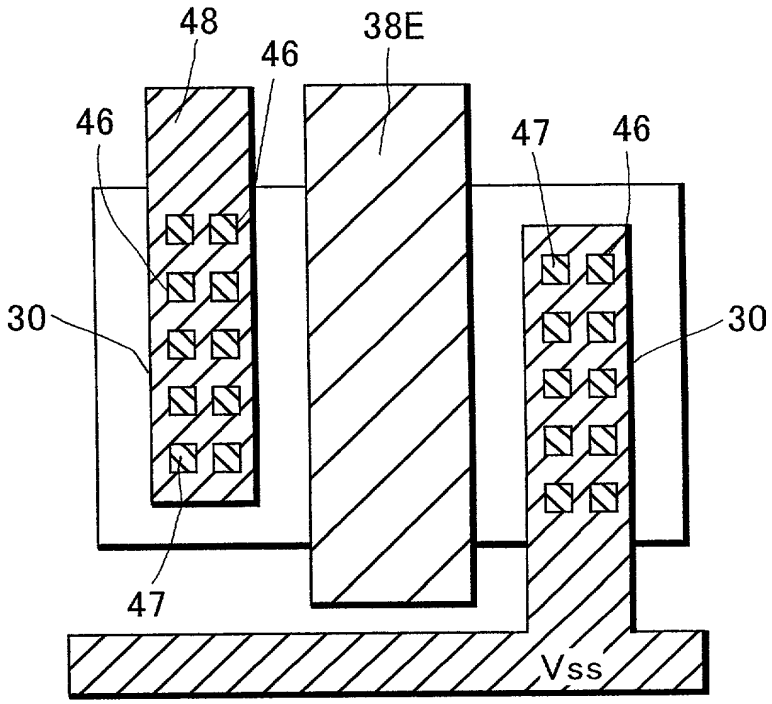

FIG.13

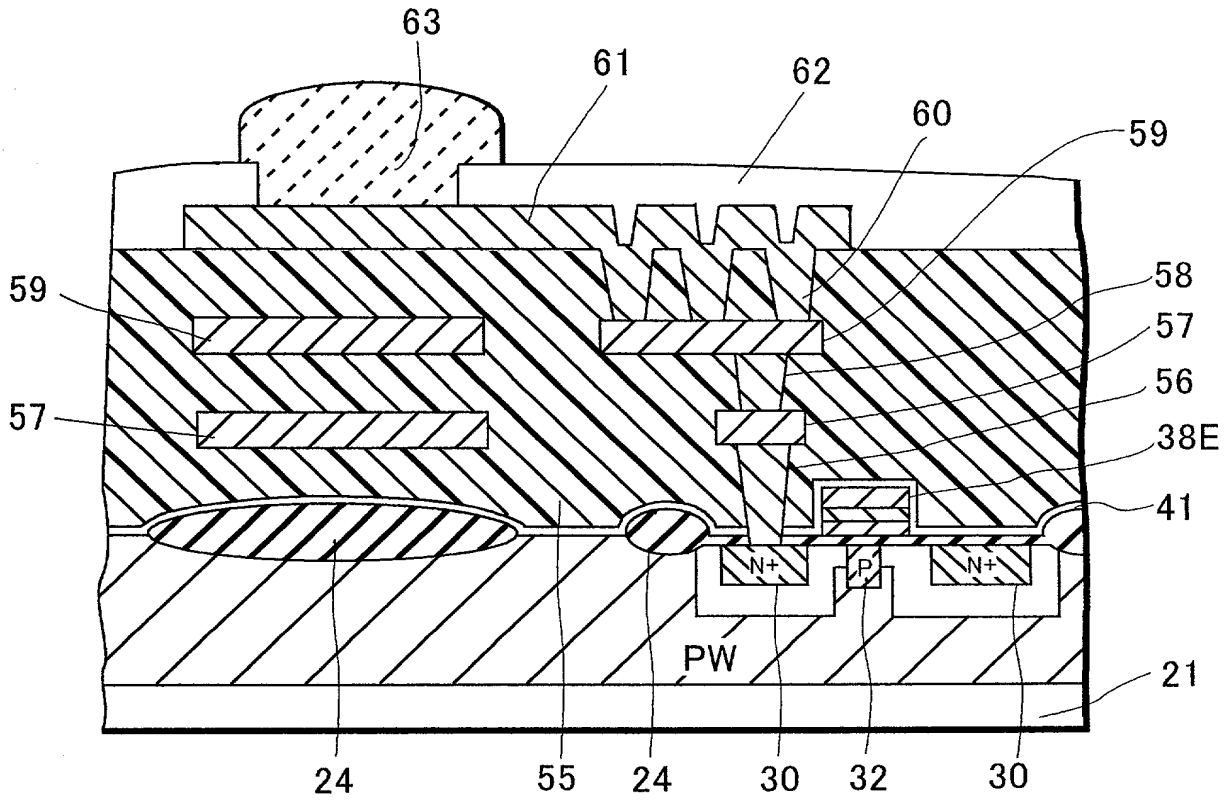

FIG.14

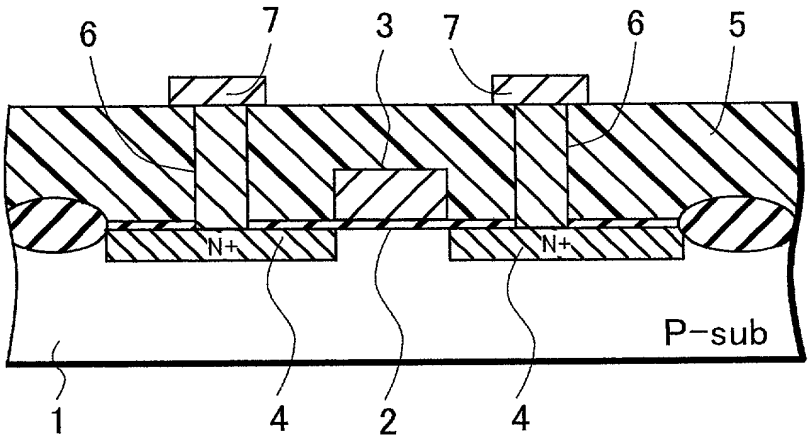

FIG.15

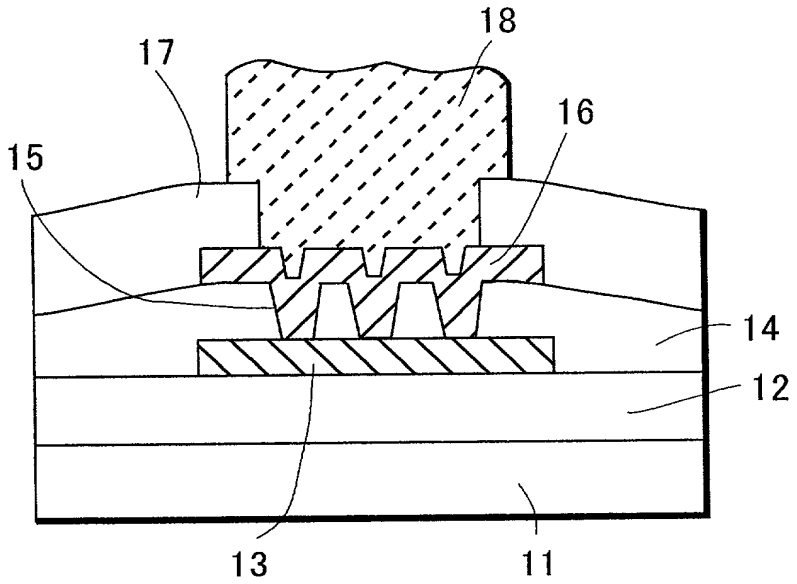

FIG.16